

## DC to DC Converters: High Power Hybrids

<b>High Power, High Efficiency 1MHz Switching DC to DC Converters</b>											
<b>Model</b>	<b>Vdc Input</b>	<b>Vdc Out</b>	<b>I Out</b>	<b>Line</b>	<b>Load</b>	<b>Delta</b>	<b>Response</b>	<b>Watts</b>	<b>#</b>	<b>Price</b>	<b>NOTES</b>
	Max	Regulation	Regulation	Vout	Time	Max	Pins	100's			
	<b>Volts</b>	<b>+Volts</b>	<b>Amps</b>	<b>mV</b>	<b>mV</b>	<b>V</b>	<b>usec</b>				
ADDC02803	16>40	3.3	20	10	10	0.575	125	66	17	\$700.00	Intergral EMI Filters 1947
ADDC02805	16>40	5	20	10	10	0.575	170	100	17	\$700.00	Intergral EMI Filters 1947
ADDC02808	18>40	8	25	5	10	See D/S	See D/S	200	17	\$775.00	Optomized for Pulsed Loads 2071
ADDC02828	18>40	28	3.6	30	30	See D/S	See D/S	100	17	\$1,050.00	Optomized for Pulsed Loads 2071
ADDC02812	12>40	±12.0	±4.17	8	12	1.3	225	100	17	\$700.00	Intergral EMI Filters 2012
ADDC02815	12>40	±15.0	±3.34	10	14	1.5	225	100	17	\$700.00	Intergral EMI Filters 2012
ADDC27005	180>350	5	20	10	10	0.5	170	100	17	\$1,050.00	Intergral EMI Filters 2099
ADDC27008	200>350	8	25	5	10	0.5	200	200	17	\$1,050.00	Intergral EMI Filters 2010
<b>Notes:</b>											
1.	All products are manufactured in a hermetically sealed, molybdenum hybrid package. Typ weight for each product is 85 grams.										
2.	All products are available in three screening/price levels: industrial, ruggedized industrial, 883B/SMD.										
3.	Contact factory for modified standard versions and for information on lower power product line in development.										